

IN THE SPECIFICATION

Please replace the paragraph beginning at page 6, last line, with the following rewritten paragraph:

The Figure [[1]] is a schematic view illustrating an embodiment of the process cartridge of the present invention.

Please replace the paragraph beginning at page 42, last line, with the following rewritten paragraph:

The Figure [[1]] provides a schematic view of one embodiment of a process cartridge according to the present invention. The process cartridge may be detachably installed in a copier, and comprises a photoreceptor (1), a charger (2), and image developer (3), and a cleaner (4). In the present invention, the process cartridge includes the photoreceptor and at least one of the charger, image developer, and cleaner.

Please insert a new paragraph at page 43, after the last line, as follows:

The toner of the present invention may also be used in an image forming apparatus comprising a charger for charging a photoreceptor, and irradiator for irradiating the photoreceptor to form an electrostatic latent image thereon, an image developer for developing the electrostatic latent image to form a toner image on the photoreceptor, a transferor for transferring the toner image onto a transfer sheet, and a fixer for fixing the toner image on the transfer sheet.

Please replace the paragraph beginning at page 46, line 26, with the following rewritten paragraph:

30 parts of water, 50 parts of C.I. Pigment Blue 15:3 (LIONOL BLUE FG-7351 from Toyo Ink Mfg. Co., Ltd.), 50 parts of the low-molecular-weight polyester 1 and 5 parts of a pigment dispersant (Solsperse SOLSPERSE S24000sc from Avecia KK, a polymeric dispersant) were mixed in a Henschel mixer from Mitsui Mining Co., Ltd. to provide a mixture which is a pigment aggregate including water. After the mixture was kneaded by a two-roll mill at 130°C for 45 min, the mixture was rolled, cooled and pulverized by a pulverizer to prepare a cyan master batch 1.

Please replace the paragraph beginning at page 49, line 11, with the following rewritten paragraph:

30 parts of water, 50 parts of C.I. Pigment Red 122 (Magenta R from Toyo Ink Mfg. Co., Ltd.), 50 parts of the low-molecular-weight polyester 1 and 8 parts of a pigment dispersant (Solsperse SOLSPERSE S24000sc from Avecia KK, a polymeric dispersant) were mixed in a Henschel mixer from Mitsui Mining Co., Ltd. to provide a mixture which is a pigment aggregate including water. After the mixture was kneaded by a two-roll mill at 130°C for 45 min, the mixture was rolled, cooled and pulverized by a pulverizer to prepare a magenta master batch 1.

Please replace the paragraph beginning at page 49, line 25, with the following rewritten paragraph:

30 parts of water, 50 parts of C.I. Pigment Yellow 155 (Toner Yellow 3GP from Clariant Japan KK), 50 parts of the low-molecular-weight polyester 1 and 6 parts of a pigment dispersant (Solsperse SOLSPERSE S24000sc from Avecia KK, a polymeric

dispersant) were mixed in a Henschel mixer from Mitsui Mining Co., Ltd. to provide a mixture which is a pigment aggregate including water. After the mixture was kneaded by a two-roll mill at 130°C for 45 min, the mixture was rolled, cooled and pulverized by a pulverizer to prepare a yellow master batch 1.

Please replace the paragraph beginning at page 50, line 12, with the following rewritten paragraph:

30 parts of water, 50 parts of carbon black (Printex PRINTEX 60 from Daicel-Degussa Ltd.), 50 parts of the low-molecular-weight polyester 1 and 4 parts of a pigment dispersant (Solsperse SOLSPERSE S24000sc from Avecia KK, a polymeric dispersant) were mixed in a Henschel mixer from Mitsui Mining Co., Ltd. to provide a mixture which is a pigment aggregate including water. After the mixture was kneaded by a two-roll mill at 130°C for 45 min, the mixture was rolled, cooled and pulverized by a pulverizer to prepare a black master batch 1.

Please replace the paragraph beginning at page 50, line 26, with the following rewritten paragraph:

30 parts of water, 50 parts of C.I. Pigment Blue 15:3 (LIONOL BLUE FG-7351 from Toyo Ink Mfg. Co., Ltd.), 50 parts of the low-molecular-weight polyester 1, 5 parts of a pigment dispersant (Solsperse SOLSPERSE S24000sc from Avecia KK, a polymeric dispersant) and 1.25 parts of a pigment dispersion auxiliary agent (Solsperse SOLSPERSE S5000 from Avecia KK, a polymeric dispersant) mixed in a Henschel mixer from Mitsui Mining Co., Ltd. to provide a mixture which is a pigment aggregate including water. After the mixture was kneaded by a two-roll mill at 130°C for 45 min, the mixture was rolled, cooled and pulverized by a pulverizer to prepare a cyan master batch 2.

Please replace the paragraph beginning at page 51, line 14, with the following rewritten paragraph:

30 parts of ethyl acetate, 50 parts of C.I. Pigment Blue 15:3 (LIONOL BLUE FG-7351 from Toyo Ink Mfg. Co., Ltd.), 50 parts of the low-molecular-weight polyester 1 and 5 parts of a pigment dispersant (Solsperse SOLSPERSE S24000sc from Avecia KK, a polymeric dispersant) were mixed in a Henschel mixer from Mitsui Mining Co., Ltd. to provide a mixture which is a pigment aggregate including water. After the mixture was kneaded by a two-roll mill at 130°C for 45 min, the mixture was rolled, cooled and pulverized by a pulverizer to prepare a cyan master batch 3.